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### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

2	Applicant: S. Sr	neekens et al.	Attorney Docket No. ARNO114646CH UKNIGHT THEO COMMITTEE THE OF COMMITTEE THE OFFICE THE OF
3	Application No.	: 09/423,575	Group Art Unit:
4	Filed: Nove	ember 9, 1999	Examiner: 520 Rec'd PQT/PTO 1 3 MAR 2000
5	Title: PLA	NT GENE CONSTRUCTS AND T	THEIR USE
6		INFORMATION DISCL	OSURE STATEMENT
7			Seattle, Washington 98101
8			March 3, 2000
y	TO THE ASSIS	TANT COMMISSIONER FOR PA	ATENTS:
10	Applicar	nt is aware of the information listed	d in the attached form that may be material to the
11	prosecution of the	he above-identified patent applicati	on.
12 13 14 15 16 17 18 19 20 21 22	2 C b M d d d d d d d d d d d d d d d d d d	Copies of the listed patents, publicately or submitted to the Patent No, filed, filed, filed, filed, attended under 35 U.S.C. § 120.  A concise explanation of the relevant in the English language), as plander 37 C.F.R. § 1.56(c) most	tions, and other information are enclosed for the tions, and other information were previously cited and Trademark Office in prior Application, and relied upon for an earlier filing, and relied upon for an earlier filing
<ul><li>23</li><li>24</li><li>25</li></ul>	a f	fter the period set forth in 37 C.F.I	is information disclosure statement is being filed R. § 1.97(b) but before the mailing date of either a 113, or a notice of allowance under 37 C.F.R.

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ATENT 8	TR OFM	a ce	ertification as spe	cified in 37 C.F.I	R. § 1.97(e); or		,
	b.		fee set forth in 3 40.00 is enclosed.	7 C.F.R. § 1.17( <sub>F</sub>	o). Check No.	in the an	nount of
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	b.		plicant hereby patement.	etitions for cons	ideration of th	is information di	sclosure
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CHRISTENSEN O'CONNOR JOHNSON KINDNESS





# INFORMATION CITED BY APPLICANTS THAT MAY BE MATERIAL TO THE PROSECUTION OF THE SUBJECT APPLICATION

Applicants:

S. Smeekens et al.

Attorney Docket No. ARNO114646

Application No.:

09/423,575

Group Art Unit:

Filed:

November 9, 1999

Examiner:

Title:

PLANT GENE CONSTRUCTS AND THEIR USE

#### **U.S. PATENT DOCUMENTS**

\*Examiner

Document

Initial ID

No.

Date

Name

None

#### FOREIGN PATENT DOCUMENTS

*Examiner		Document	Publication		Translation Provided	
Initial	ID	No.	Date	Country	Yes No	
_\$	F1	WO 96/14414	05/17/1996	PCT	X	
Se-	F2	WO 97/10339	03/20/1997	PCT	X	

## **OTHER INFORMATION** (Including Author, Title, Date, Pertinent Pages, Etc.)

\*Examiner

Initial ID Document Information

<u>St</u>10

Robson, Paul R.H., McCormac, A.C., Irvine, A.S., and Smith H., "Genetic engineering of harvest index in tobacco through overexpression of a phytochrome gene," Department of Botany, University of Leicester, **14**:995-998 (August 1996)

<u></u>	Quaedvlieg, N., Dockx, J., Rook, F., Weisbeek, P., and Smeekens, S., "The Homeobox Gene <i>ATH1</i> of Arabidopsis Is Derepressed in the Photomorphogenic Mutants <i>cop1</i> and <i>det1</i> ," The Plant Cell <b>7</b> :117-129 (January 1995)		
1 03	Lincoln, C., Long, J., Yamaguchi, J., Serikawa, K., and Hake, S., "A <i>knotted1</i> -like Homeobox Gene in Arabidopsis Is Expressed in the Vegetative Meristem and Dramatically Alters Leaf Morphology When Overexpressed in Transgenic Plants," The Plant Cell <b>6</b> :1859-1876 (December 1994)		
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St. 106	Proveniers, M., and Smeekens, S., "The Arabidopsis homeobox gene <i>ATH1</i> and floral transition," XP-002075918		
Examiner	Date Considered		
Broke (	la materia 1/28/02		

\*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance <u>and</u> not considered. Include copy of this form with next communication to applicant.

DKT:mgr